

IN THE CLAIMS

1 Claim 1 (original) A method for tracking activities running in parallel in a
2 data processing system, comprising the steps of:

3 maintaining an ordered list of activities running in the system;
4 whenever a new activity begins, inserting the new activity at a top of the list;
5 whenever an activity in the ordered list completes, removing the completed
6 activity from the ordered list; and
7 displaying the activity that is at the top of the list.

1 Claim 2 (original) The method as recited in claim 1, wherein the displaying
2 step displays a code pertaining to the latest-started activity that has not completed.

1 Claim 3 (original) The method as recited in claim 1, wherein the activities are
2 configurations of devices attached to the data processing system.

Claims 4-8 (cancelled)

1 Claim 9 (original) A data processing system comprising:
2 circuitry for maintaining an ordered list of activities running in the system;
3 whenever a new activity begins, circuitry for inserting the new activity at a top
4 of the list;
5 whenever an activity in the ordered list completes, circuitry for removing the
6 completed activity from the ordered list; and
7 circuitry for displaying the activity that is at the top of the list.

1 Claim 10 (original) The system as recited in claim 9, wherein the displaying
2 circuitry displays a code pertaining to the latest-started activity that has not
3 completed.

1 Claim 11 (original) The system as recited in claim 9, wherein the activities
2 are configurations of devices attached to the data processing system.

1 Claim 12 (original) The system as recited in claim 9, wherein the displaying
2 circuitry further comprises:

3 circuitry for determining if an activity that has completed is currently being
4 displayed; and

5 if the activity that has completed is currently being displayed, circuitry for
6 displaying an activity that had previously been displayed.

1 Claim 13 (original) A computer program product adaptable for storage on a
2 computer readable medium, comprising a computer program operable for performing
3 the following steps:

4 maintaining an ordered list of activities running in a data processing system;

5 whenever a new activity begins, inserting the new activity at a top of the list;

6 whenever an activity in the ordered list completes, removing the completed
7 activity from the ordered list; and

8 displaying the activity that is at the top of the list.

1 Claim 14 (original) The program as recited in claim 13, wherein the
2 displaying step displays a code pertaining to the latest-started activity that has not
3 completed.

1 Claim 15 (original) The program as recited in claim 13, wherein the activities
2 are configurations of devices attached to the data processing system.

1 Claim 16 (original) The program as recited in claim 13, wherein the
2 displaying step further comprises the steps of:

3 determining if an activity that has completed is currently being displayed; and
4 if the activity that has completed is currently being displayed, displaying an
5 activity that had previously been displayed.

1 Claim 17 (new) The method as recited in claim 1, wherein only the activity at
2 the top of the list is displayed.

1 Claim 18 (new) The system as recited in claim 10, wherein only the activity
2 at the top of the list is displayed.

1 Claim 19 (new) The program as recited in claim 14, wherein only the activity
2 at the top of the list is displayed.

1 Claim 20 (new) A method for tracking activities on a single entry display
2 device running in parallel in a data processing system, comprising the steps of:

3 maintaining an ordered list of activities automatically running in the system;
4 whenever a new activity begins, inserting the new activity at the top of the
5 list;

6 whenever an activity in the ordered list automatically completes, removing the
7 completed activity from the ordered list; and

8 displaying on the single entry display device only the activity at the top of the
9 list.

1 Claim 21 (new) A method for tracking activities running in parallel in a data
2 processing system, comprising the steps of:

3 determining if a new activity has started in the system;

4 if a new activity has started in the system, displaying an identity of the new
5 activity;

6 determining if any activity running in the system has completed;

7 if an activity has completed, removing that activity from a list of activities to
8 be displayed;

9 determining if the activity removed from the list is currently displayed; and

10 if the activity to be removed is currently displayed, displaying an activity not
11 completed that has previously been displayed, wherein only one activity is displayed
12 at a time.